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From: CN=Gregory Oberley/OU=R8/O=USEPA/C=US
Sent: Tue 6/12/2012 3:58:07 PM
Subject: Re: Fw: GWPC Announces Stray Gas Forum Preliminary Agenda
For more information or to register for the conference.
ben@gwpc.org
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Yup your right - I miss read one of the abstracts. Do you have data for Phase V?

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From: Ayn Schmit/R8/USEPA/US
To: Gregory Oberley/R8/USEPA/US@EPA
Date: 06/12/2012 09:54 AM
Subject: Re: Fw: GWPC Announces Stray Gas Forum Preliminary Agenda

I didn't see Pavillion in here...which presentation?

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Cc: Fred Hauchman/DC/USEPA/US@EPA, Ayn Schmit/R8/USEPA/US@EPA
Date: 06/11/2012 05:00 PM
Subject: Fw: GWPC Announces Stray Gas Forum Preliminary Agenda

There is going to be some discussion of Pavillion data at this Stray Gas Forum - see attachment

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----- Forwarded by Gregory Oberley/R8/USEPA/US on 06/11/2012 04:58 PM -----

From: <dyates@gwpc.org>
To: Gregory Oberley/R8/USEPA/US@EPA
Date: 06/11/2012 04:47 PM
Subject: GWPC Announces Stray Gas Forum Preliminary Agenda

GWPC Announces Stray Gas Forum

Preliminary Agenda

The origin and source of naturally occurring gases and stray gases caused by anthropogenic influences in shallow aquifer systems continues to be an emerging issue in areas of both conventional and contemporary unconventional gas plays as well as in sedimentary basins where methane is generated. The occurrence and migration of stray gases can manifest as a non-threatening condition or a threat to public health and safety.

The Stray Gas Incidence & Response Forum will provide the technical and scientific basis for stray gas investigations including fundamentals on the physical, chemical properties and fate and transport of stray gases. The forum will include presentations on baseline data collection and interpretations, geochemical data evaluation, source diagnostics, threat assessment, remediation measures, case studies, rapid response protocol and elements of the investigation.

See preliminary agenda attached.

For more information or to register for the conference.

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[attachment "SGF_Preliminary_Agenda_06_11.pdf" deleted by Ayn Schmit/R8/USEPA/US]